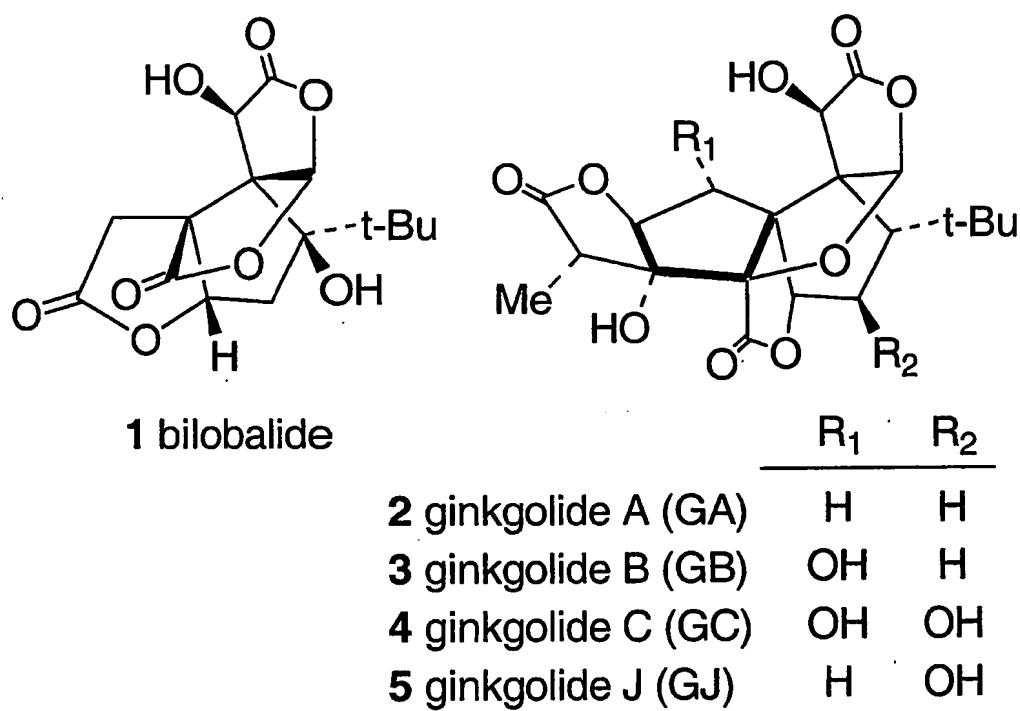
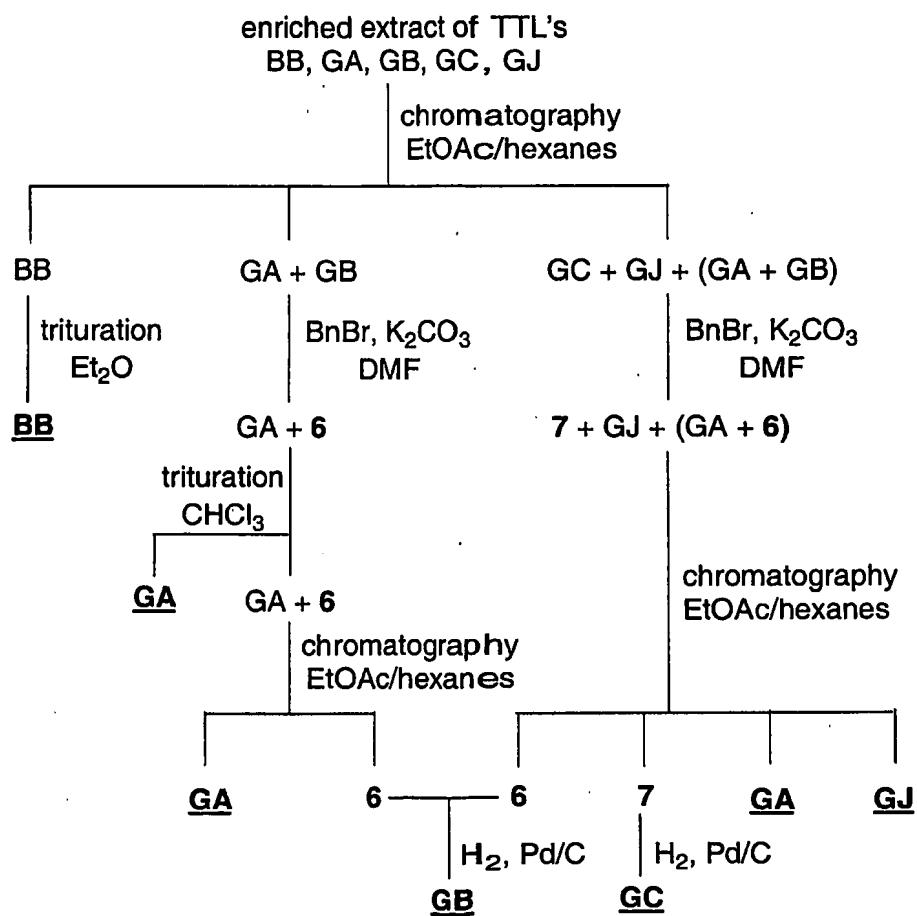
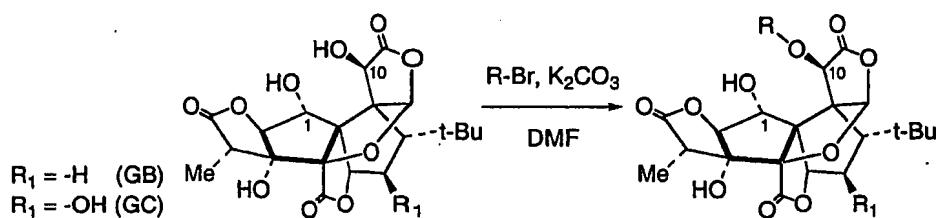


**FIGURE 1**

**FIGURE 2**

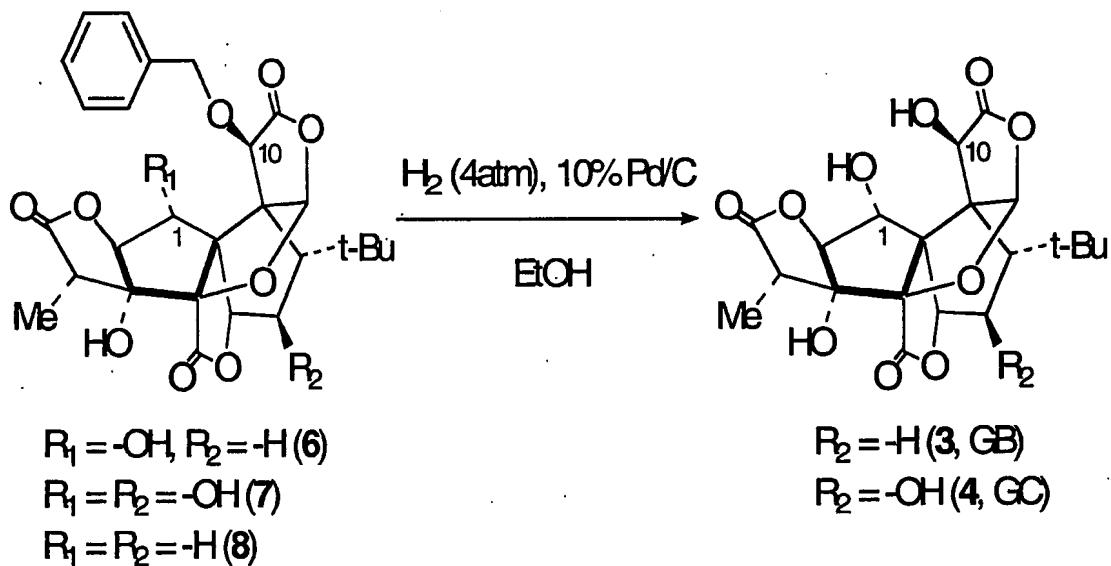
**FIGURE 3**

Reaction conditions:	alkyl halide (10eq.)	$K_2CO_3$ (10eq.)	DMF, 0.5 – 10 h, r.t.
R	ratio 10-O/1-O in GC <sup>a</sup>	separation of the mixture <sup>b</sup>	deprotection method
benzyloxymethyl-	1.4 : 1 <sup>c</sup>	+	$H_2$ , Pd/C, 1 atm
benzyl-	14 : 1	++	$H_2$ , Pd/C, 4 atm
p-MeO-benzyl-	20 : 1	--	CAN or $H_2$ , Pd/C, 1 atm
allyl-	5 : 1	--	1) $t$ -BuOK, 100°C; 2) 0.1 N-HCl, reflux
cinnamyl-	5 : 1	--	1) $t$ -BuOK, 100°C; 2) 0.1 N-HCl, reflux

<sup>a</sup> ratios for GB were similar or better;

<sup>b</sup> + = good, - = bad;

<sup>c</sup> (Corey, 1992)

**FIGURE 4**

Compound 8 - no reaction.

**FIGURE 5**